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PATENT
P56612

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

KWEY-HYUN KIM *et al.*

Serial No.: *to be assigned*

Examiner: *to be assigned*

Filed: 30 November 2001

Art Unit: *to be assigned*

For: DISPLAY APPARATUS

JC996 U.S. PTO
09/996771
11/30/01

INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner
for Patents
Washington, D.C. 20231

Sir:

In accordance with 37 C.F.R. §1.56, and §§1.97 and 1.98 as amended, Applicant cites and provides copies of the following art reference:

1. U.S. Patent No. 5,691,781 to Siccardo, entitled *FIXATION OF CATHODE RAY TUBE IN TV RECEIVER CABINET*, issued on 25 November 1997.
2. Japanese Utility Model No. 3072615 to Urisu, entitled *AN IMAGE OUTPUT DEVICE AND A TELEVISION SET*, issued on 2 August 2000, pertains to an image receiving tube in which an image receiving socket which is connected to, via a lead line, a control substrate wherein a primary color output circuit is formed, is placed in the rear portion of image receiving tube.

P Also, the control substrate is provided with an emitter follower circuit which reduces impedance of the primary color signals which flow into the lead line. With the above mentioned two features, the noise with respect to the primary color signals which are supplied to a cathode portion of the image receiving tube may be controlled, some space may be accommodated in the rear portion of the image receiving tube, the manufacturing cost may be decreased, and the structure inside the cabinet of the image receiving tube may be simplified.

3. Japanese Patent Publication No. 07-11066 to Ohara, entitled *METHOD FOR MODIFYING OLEFINIC RESIN*, published on 14 February 1995. English language Abstract is enclosed.
4. Japanese Patent Publication No. 06-51713 to Ishibashi, entitled *CONNECTION SYSTEM FOR CIRCUIT BOARD OF CRT MOUNTED EQUIPMENT*, published on 25 February 1994. English language Abstract is enclosed.
5. Japanese Patent Publication No. 11-75143 to Takechi, entitled *CRT ATTACHMENT STRUCTURE*, published on 16 March 1999. English language Abstract is enclosed.
6. Korean Patent Publication No. 1995-6856 to Kwan-Joon Hwang, entitled *CRT COUPLING APPARATUS*, published on 21 August 1995, pertains to a CRT coupling apparatus including

a front cover, a rear cover coupled to the front cover, a CRT disposed between the front cover and the rear cover, and a protrusion formed on the front cover and holding the CRT on the front cover.

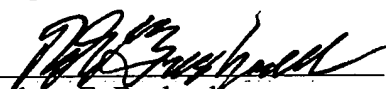
7. Korean Patent Publication No. 1994-18504 to Detmar Harting *et al.*, entitled *MAGNE SYSTEM FOR SELECTION BLOCK IN TEXTILE MACHINES*, published on 18 August 1994 pertains to a magnet system that includes an armature of the magnet system selecting a niddle and structure having a control flap.
8. Korean Patent Publication No. 1997-48241 to Byung-Jik Koh, entitled *CRT NECK COUPLER*, published on 31 July 1997 pertains to a CRT neck coupler including a distal end of a CRT neck fixedly coupled to a printed circuit board.
9. Korean Patent Publication No. 1999-40349 to Heung-Shin Park, entitled *CRT SOCKET BOARD STRUCTURE IN A MONITOR*, published on 25 November 1999, pertains to a CRT socket board structure which prevents a landing portion of a socket board from being cracked during soldering the landing portion by mounting an eyelet on the landing portion.

The citation of the foregoing references is not intended to constitute an assertion that other or more relevant art does not exist. Accordingly, the Examiner is requested to make a wide-ranging

and thorough search of the relevant art.

No fee is incurred by this Statement.

Respectfully submitted,



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